System check for more reliability

Wireless baby monitor that includes the unique feature of system check. This functionality checks if the baby monitoring system is working reliably.

Reliability & Piece of mind
- More transmission channels lowers the risk of interference
- Analogue Pilot Tone minimises interference from other devices
- System check ensures the monitor is working reliably
- System check alarm Informs of malfunction or out of range
- System check light reassures you that the monitor is working

Flexibility in monitoring your child
- Take the parent unit with you in and around the house
- Maximum operating distance between units with no obstacles

Convenience for you and your child
- Simplifies the selection of the volume you prefer
- High quality microphone has adjustable sensitivity

PHILIPS

Technical specifications

Tuner / Reception / Transmission
- Frequency band: 40.675 - 40.690 MHz
- Number of pilot tones: 4
- Pilot tone: Analogue
- Maximum range: 250 m
- Number of channels: 2

Convenience
- Auto out of range warning
- Battery low indication
- Power on indication
- Volume control

Accessories
- AC/DC adaptor: 2x 9V DC 200mA
- Batteries: 4 x AA baby unit not incl.
- Belt clip: Belt clip on parent unit
- User manual

Power
- Battery voltage: 4.8 V
- Operating time on battery: 12 hr

Product highlights

System check
When interference is detected in the communication link between the baby unit and parent unit or if the signal is too weak, the visual and audible alarms will be activated.

System check alarm
The parent unit gives an audible alarm when it is outside the communication range of the baby unit or when the communication link is not reliable.

System check light
Green light on the parent unit lights when the connection between the baby and the parent unit is reliable and flashes when the parent unit is outside the range of the baby unit or when the communication link is not reliable.

Range in open air
In the open air with no obstacles, the safe distance between the baby unit and parent unit is greater than indoors, so you can take the parent unit with you into the garden or to the neighbour's house without losing contact.

Analogue Pilot Tone
A special tone that is transmitted along with the audio signal minimises the chance of interference from other wireless appliances.

Number of channels
A choice of channels significantly reduces the risk of interference or sounds from other baby monitors in the neighbourhood.

Adjust microphone sensitivity
Possibility to set the sensitivity of the microphone so you only hear the sounds you want to hear.

Use in & around the house
Rest assured that as you take the parent unit with you as you move in and around your house, the parent unit will stay in touch with the baby unit. It keeps you reassuringly informed and able to respond quickly when baby calls.

Volume control
A handy rotary control sets the volume to the ideal level to suit your preference.

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